

TOP SOIL

Allotment Top soil level survey

Plot No./ East/Middle/ West	Easting	Northing	Level
PLT.01.E.01	28138.8134	13809.9143	6.6498
PLT.01.E.02	28135.7827	13811.4994	6.5639
PLT.01.E.03	28132.9009	13812.9588	6.4834
PLT.01.E.04	28130.0382	13814.5161	6.4187
PLT.01.M.01	28124.9923	13809.2876	6.5071
PLT.01.M.02	28127.7400	13806.6976	6.6618
PLT.01.M.03	28130.8319	13804.4736	6.7801
PLT.01.M.04	28135.4144	13801.6292	6.9301
PLT.02.E.01	28133.5196	13797.5428	7.0489
PLT.02.E.02	28129.9327	13799.0680	6.9721
PLT.02.E.03	28126.3617	13800.7582	6.8796
PLT.02.E.04	28120.6832	13803.7096	6.6780
PLT.02.M.01	28116.8785	13799.4825	6.8351
PLT.02.M.02	28120.3522	13797.2085	6.9291
PLT.02.M.03	28123.6398	13795.3830	7.0418
PLT.02.M.04	28127.0332	13793.7786	7.1494
PLT.02.M.05	28130.9620	13791.2427	7.2693
PLT.03.E.01	28127.9266	13787.0567	7.3723
PLT.03.E.02	28122.6901	13789.8373	7.2384
PLT.03.E.03	28118.4219	13792.0548	7.1152
PLT.03.E.04	28113.0337	13794.8047	6.9508
PLT.03.M.01	28109.7286	13790.7678	7.1339
PLT.03.M.02	28113.3200	13788.0299	7.1831
PLT.03.M.03	28118.0405	13785.1534	7.2701
PLT.03.M.04	28125.0461	13781.5152	7.5052
PLT.03.M.05	28125.0155	13781.5423	7.5051
PLT.04.E.01	28122.4563	13777.6150	7.5642
PLT.04.E.02	28116.8148	13780.5772	7.4791
PLT.04.E.03	28111.4818	13783.4278	7.3691
PLT.04.E.04	28106.0491	13786.3277	7.2696
PLT.04.M.01	28102.6335	13782.2553	7.3748
PLT.04.M.02	28107.2536	13779.0933	7.4618
PLT.04.M.03	28112.7851	13775.7072	7.5372
PLT.04.M.04	28118.7468	13771.8941	7.6953
PLT.05.E.01	28116.7019	13768.8665	7.7495
PLT.05.E.02	28111.6299	13771.5404	7.6824
PLT.05.E.03	28107.6698	13773.5666	7.6245
PLT.05.E.04	28104.3138	13775.3461	7.5795
PLT.05.E.05	28099.2160	13778.1421	7.5164
PLT.05.M.01	28095.7182	13773.9621	7.6323
PLT.05.M.02	28101.1345	13770.2138	7.7128
PLT.05.M.03	28107.2624	13766.5866	7.7810
PLT.05.M.04	28113.0776	13763.2516	7.8706
PLT.06.E.01	28111.1456	13759.8507	7.9308
PLT.06.E.02	28104.0592	13763.6455	7.8083
PLT.06.E.03	28099.2402	13766.0769	7.8198
PLT.06.E.04	28092.2566	13769.7678	7.7610
PLT.06.M.01	28089.3907	13766.3880	7.8672
PLT.06.M.02	28095.1971	13762.7095	7.9173
PLT.06.M.03	28101.9396	13758.7924	7.9521
PLT.06.M.04	28108.7766	13755.4429	8.0384
PLT.07.E.01	28086.5828	13762.9367	7.9736
PLT.07.E.02	28090.4301	13760.9136	8.0222
PLT.07.E.03	28094.6769	13758.6843	8.0270
PLT.07.E.04	28098.7113	13756.5386	8.0321
PLT.07.M.01	28097.0673	13751.9142	8.1345
PLT.07.M.02	28093.2870	13754.3653	8.1024
PLT.07.M.03	28089.1696	13756.8479	8.1326
PLT.07.M.04	28083.5565	13759.3518	8.0850
PLT.07.W.01	28080.2388	13755.3144	8.1819
PLT.07.W.02	28084.4887	13753.0847	8.2272
PLT.07.W.03	28089.0267	13750.7817	8.2533
PLT.07.W.04	28093.5315	13748.4624	8.2204
PLT.08.M.01	28077.5975	13752.1987	8.2693

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		TOP SOIL	
PLT.08.M.02	28081.5179	13749.2005	8.2712
PLT.08.M.03	28085.8414	13746.7802	8.3147
PLT.08.M.04	28091.0565	13744.3143	8.2619
PLT.09.E.01	28085.1567	13742.6179	8.3941
PLT.09.E.02	28081.5035	13744.5814	8.3922
PLT.09.E.03	28078.1607	13746.3131	8.3902
PLT.09.E.04	28074.4411	13748.3065	8.3601
PLT09.M.01	28071.6832	13745.0321	8.4445
PLT09.M.02	28075.4592	13742.7934	8.4732
PLT09.M.03	28078.0356	13740.8704	8.5120
PLT09.M.04	28082.4592	13739.5822	8.4510
PLT09.W.01	28068.3492	13741.5392	8.5698
PLT09.W.02	28072.2346	13739.3467	8.5887
PLT09.W.03	28076.4692	13737.4270	8.5832
PLT10.M.01	28066.6935	13738.5649	8.5923
PLT10.M.02	28069.9201	13736.6924	8.5930
PLT10.M.03	28073.1204	13734.0924	8.6131
PLT10.M.04	28079.4592	13731.0172	8.6988
PLT10.W.01	28064.5012	13736.9023	8.6469
PLT10.W.02	28068.2395	13734.3058	8.6758
PLT10.W.03	28072.8903	13732.9032	8.6539
PLT10.W.04	28077.9932	13728.3205	8.6838
PLT11.M.01	28061.5092	13733.0294	8.7730
PLT11.M.02	28065.2375	13731.1034	8.7482
PLT11.M.03	28069.8942	13729.7932	8.7582
PLT11.M.04	28076.1294	13726.6789	8.7582
PLT11.W.01	28059.6925	13731.5273	8.7903
PLT11.W.02	28063.8053	13729.8932	8.8119
PLT11.W.03	28068.3497	13726.6002	8.7775
PLT11.W.04	28074.0289	13723.1793	8.7934
PLT12.M.01	28057.8942	13728.3024	8.8765
PLT12.M.02	28061.6021	13726.8853	8.9023
PLT12.M.03	28065.9202	13724.8942	8.8730
PLT12.M.04	28073.0846	13721.2874	8.7992
PLT12.W.01	28055.8274	13726.7983	8.9603
PLT12.W.02	28059.3955	13724.5684	8.9424
PLT12.W.03	28063.4864	13723.4821	8.9102
PLT12.W.04	28072.5741	13718.9423	8.9232

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Top soil level survey Plot 16 to 19 OXC

	Easting	Northing	Level
Grid 01			
1	28159.7135	13822.7552	6.2684
2	28156.6859	13817.0276	6.4475
3	28154.3527	13812.6315	6.5950
4	28152.1774	13808.4729	6.7393
5	28150.8720	13805.9103	6.8183
Grid 02			
1	28153.6579	13823.0858	6.2251
2	28151.9224	13818.7958	6.4277
3	28150.0651	13814.7734	6.5023
4	28148.2947	13810.0644	6.6916
Grid 03			
1	28147.7441	13821.2253	6.3089
2	28144.1721	13813.1951	6.5640
3	28142.1543	13808.1838	6.7240

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